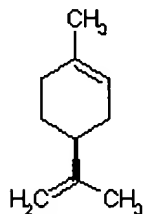




COMPOUND: C00521

[Help](#)**Entry** C00521 Compound**Name** (-)-Limonene;
(-)-(S)-Limonene;
(-)-(4S)-Limonene**Formula** C₁₀H₁₆**Mass** 136.1252**Structure**

C00521

[Mol file](#)[KCF file](#)[SIMCOMP](#)**Reaction** R02013 R02468 R02469 R02470**RPair** A01909 A02239 A02240 A02241**Pathway** PATH: map00902 Monoterpenoid biosynthesis
PATH: map00903 Limonene and pinene degradation**Enzyme** 1.14.13.47 1.14.13.48 1.14.13.49 4.2.3.16**Other DBs** CAS: 5989-54-8
PubChem: 3804
ChEBI: 15383**LinkDB**[All DBs](#)**KCF data**[Show](#)**=> Original format**

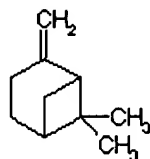
DBGET integrated database retrieval system, GenomeNet



COMPOUND: C09882

[Help](#)

Entry C09882 Compound
Name beta-Pinene
Formula C₁₀H₁₆
Mass 136.1252
Structure



C09882

[Mol file](#)[KCF file](#)[SIMCOMP](#)

Other DBs CAS: 127-91-3
PubChem: 12068

LinkDB [All DBs](#)

KCF data [Show](#)

=> Original format

DBGET integrated database retrieval system, GenomeNet